	REPRODUCTION	RY OTHER THAN THE ISSUING	G OFFICE IS PROHIBITED. Copy No.
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	OAK SUPPLEMENT NO	18 , MISSION_	1108
	TOP SECRET RUFF.	CITE I	
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		CLASSIFIED MESSAGE	ROUTING

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Approved For Release 2009/03/31: CIA-RDP78B03824A000100030004-9
of The supplementation of the SECTION W. D.L. of the
                                                          169264
                                                                                              25X1
  TOPSECRET TITTE RUFF
                SER: F48822 PRJ: KH MSN: 881188 DTZ: 691285Z691221Z
  OAK/2:NPIC
  THIS IS THE EIGHTEENTH OAK SUPPLEMENT REPORT ON MISSION 1198.
  FOR COMPLETE PREFACE SEE THE FIRST DAK SUPPLEMENT REPORT.
  PART I. MISSION HIGHLIGHTS
                                    NONE
  PART II. SIGNIFICANT RESULTS
        A. PERISHABLE ITEMS
                                   SPECIAL AREA NAVAL MVNT WAC 8614
                                                                                              25X1
                                    CTY: CH 228080N1168888E INT: FC CL
     UKG:198841
     STA: TRN
     RMK: FOUR SHANGHAI PGM AND ONE PROBABLE PGM ARE ANCHORED AT
     23-13N 116-47E.
                                                                                               25X1
        B. NEW ITEMS
                                   HSI-NING POL STORAGE AREA
                                                                                               25X1
                                    CTY: CH 363248N1815938E INT: GC CL
     URG: 049019
     STA:UCO
     DES:11.3 NM SE OF HSINING.
     THE AREA CONTAINS TEN BURIED POL STORAGE TANKS IN THE MIDSTAGE OF CONSTRUCTION. SOUTH OF THE STORAGE AREA IS A HALL-SECURED
     SUPPORT AREA CONTAINING TEN BUILDINGS. A RAIL TRANSSHIPMENT
     AREA CONTAINING A RAIL SPUR UNDER CONSTRUCTION AND 11
     ASSOCIATED BUILDINGS IS LOCATED SOUTH OF THE STORAGE AREA.
                                                                                               25X1
                                    MANG-YAI-CHEN ORE PROC AND MING CPLX
                                     CTY: CH 382188N893888E INT: FC CL
                                                                                              25X1
     URG:149#18
     STA: OPR
     DES: AT MANGYAICHEN.
     THE COMPLEX CONTAINS TWO AREAS.
     THE ORE PROCESSING AND MINING AREA CONTAINS ONE ORE PROCESSING
     BUILDING, ONE URE CRUSHING BUILDING, TWO POSSIBLE VERTICAL SHAFT MINES, AND ONE OPEN PIT MINE.
     THE SUPPORT AREA CONTAINS APPROXIMATELY 35 BARRACKS-TYPE BUILDINGS, SEVEN VEHICLE STORAGE SHEDS, ONE VEHICLE
      MAINTENANCE BUILDING, 28 STORAGE/SUPPORT BUILDINGS, ONE
PROBABLE POWERPLANT, THO VERTICAL TANKS, AND NUMEROUS TENTS.
      GFW:
      NUMEROUS POSS VEHICLES
                                    MANGYAI PROB AIR WARNING RADAK FAC
                                     CTY: CH 3749 E BNE 9143 BE INT: GC CL
                                                                                              25X1
      URG:613832
      STA: OCC
      DES: ON THE WEST EDGE OF MANGYAI.
      THE FACILITY IS ROAD-SERVED. MANGYAI COMPLEX CONSISTS OF 15
      BUILDINGS, SOME OF WHICH MIGHT SUPPORT THE RADAR FACILITY.
      ELC:
                                     PAO-TING ARMY BARRACKS NW
                                      CTY: CH 385525N1152325E INT: FC CL
                                                                                             25X1
      URG:582637
      STA: OCC
      DES:4.9 NM NW OF PAOTING.
      THE WALL-SECURED BATTALION-SIZE INSTALLATION CONTAINS 12
      BARRACKS, ONE POSSIBLE ADMINISTRATION BUILDING, ONE T-SHAPED
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MESSHALL, AND FOUR STORAGE/SUPPORT BUILDINGS. A PARKING AREA IS Approved For Release 2009/03/31: CIA-RDP78B03824A000100030004-9

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Approved For Release 2009/03/31 : CIA-RDP78B03824A000100030004-9
20 TANKS
                                PAO-TING ARMY BARRACKS NW Z
                                 CTY: CH 385955N1151830E INT: FC CL
URG:517818
DES:11.2 NM NW OF PAOTING.
THE REGIMENT-SIZE INSTALLATION CONSISTS OF TWO SEPARATE
AREA A CONTAINS 12 BARRACKS, THREE ADMINISTRATION BUILDINGS, ONE AUDITORIUM, FOUR PARRACKS/SUPPORT BUILDINGS, THREE
T-SHAPED MESSHALLS, SIX VEHICLE/EQUIPMENT STORAGE BUILDINGS,
AND SEVEN SUPPORT BUILDINGS. ADJACENT TO THE NORTH IS A
SEPARATELY SECURED PROBABLE DEPENDENTS MOUSING AREA WHICH CONTAINS 29 BARRACKS-TYPE HOUSING BUILDINGS.
 AREA B. LOCATED BIG METERS WEST OF AREA A. CONTAINS SIX
 BARRACKS, ONE ADMINISTRATION BUILDING, TWO T-SHAPED MESSHALLS,
                             SECTION H WZ
 SIX VEHICLE/EQUIPMENT STORAGE BUILDINGS, AND THREE SUPPORT
 BUILDINGS.
 GF#:
  36 ARTILLERY PIECES
  6 POSS AAA PIECES
 24 CARGO TRUCKS
                                 PING-KU ARMY BARRACKS MORTH AL 2
                                  CTY: CH 481228N1178748E INT: FC CL
  URG:151051
  DES: 4 NM NORTH OF PINGKU.
THE INSTALLATION CONTAINS APPROXIMATELY 38 BARRACKS, ONE
  MULTISTORY H-SHAPED PROJABLE ADMINISTRATION BUILDING, ONE
  AUDITORIUM, TWO MESSHALLS, EIGHT VEHICLE/EQUIPMENT STORAGE
  BUILDINGS, AND AT LEAST 16 STORAGE/SUPPORT BUILDINGS.
  A SECOND BARRACKS AREA IS LOCATED APPROXIMATELY 988 METERS EAST AND CONTAINS 14 BARRACKS, ONE POSSIBLE ADMINISTRATION
  BUILDING, ONE MESSHALL, FOUR VEHICLE/EQUIPMENT STORAGE BUILDINGS, AND APPROXIMATELY EIGHT SUPPORT BUILDINGS.
   THIS INSTALLATION RESEMBLES KNOWN ARTILLERY REGIMENTAL
  PATTERNS AND COULD BE ASSOCIATED WITH A REPORTED ARTILLERY
  DIVISION LOCATED IN THE AREA OF PINGKU.
                                                                                              25X1
                                    ING-HSING ARMY BARRACKS WEST
                                    CTY: CH 39122011152938E INT:FC
I
   URG:455845
   STA: OCC
   DES:14.5 NM WEST OF TINGHSING.
   THE WALL-SECURED BARRACKS AREA CONTAINS SIX BARRACKS, ONE
   POSSIBLE MESSHALL, ONE ADMINISTRATION/SUPPORT BUILDING, AND
   THO STORAGE/SUPPORT BUILDINGS.
   A TRACKED VEHICLE TRAINING AREA IS ADJACENT TO THE WEST AND
   CONSISTS OF A CLOSED-LOOP DRIVER-TRAINING COURSE AND A TANK
   FIRING RANGE WITH THREE MOVING TARGET RUNS.
    GFW:
    43 TANKS
    12 POSS CARGO TRUCKS
                                    WAN-HSIEN ARMY BARRACKS
                                    CTY: CH 384628N115 ME BE INT: FC CL
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WSW OF PASTING.

STA: OCC DE Approved For Release 2009/03/31 : CIA-RDP78B03824A000100030004-9

URG:615025 STA: OCC

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THE IN Approved For Release 2009/03/31: CIA-RDP78B03824A00010003004-9
SIX BARRACKS, ONE POSSIBLE ADMINISTRATION BUILDING, ONE POSSIBLE
POSSIBLE MESSHALL, NO VEHICLE STORAGE BUILDING, ONE POSSIBLE
VEHICLE MAINTENANCE BUILDING, AND TWO STORAGE SUPPORT
AN ARMOR TRAINING AREA IS LOCATED IMMEDIATELY NORTH OF THE TWO BARRACKS AREAS AND CONTAINS TWO CLOSED-LOOP DRIVER-TRAINING COURSES AND A TANK FIRING RANGE WITH SIX MOVING TARGET RUNS.
 GFW:
 16 TANKS
 15 POSS TANKS
                                            YANG-KO-CHUANG BARRACKS NE AL
                                             CTY: CH 421216/1165930E INT:FC CL
 UKG:119811
 STA:OCC
 DES:8.8 NM NE OF YANGKOCHUANG.
THE SECURED FACILITY CONSISTS OF 12 BARRACKS, FIVE
 QUARTERS-TYPE SUILDINGS, ONE ADMINISTRATION BUILDING, ONE
 POSSIBLE AUDITORIUM, ONE POSSIBLE MESSHALL, ONE LONG EQUIPMENT
 STORAGE BUILDING, AND APPROXIMATELY EIGHT SUPPORT/STORAGE
 BUILDINGS.
  GFW: NONE DISCERNIBLE
                                                                                                                              25X1
                                            WU-SHENG-I PROB EXPLOSIVES LOADING FAC
                                                                                                                              25X1
                                              CTY: CH 365320N1031630E INT: GC CL
  URG: 378036
  STA: OPR
  DES: 1 NM NE OF WUSHENGI.
THE FACILITY IS LOCATED IN TWO ADJACENT VALLEYS ON THE EAST
  SIDE OF CHUANGLANG HO RIVER. THE SOUTH AREA CONTAINS SIX
REVETTED STORAGE BUILDINGS. THE MORTH AREA CONTAINS FOUR
REVETTED PROCESSING BUILDINGS. ONE PROBABLE STEAMPLANT, 32
  STORAGE BUILDINGS, AND APPROXIMATELY 35 STORAGE/SUPPORT
  AUTINTNGS.
                                         SECTION # #3
                                             LIU-CHUANG PROB NAV FAC UNDERGROUND
                                                                                                                              25X1
                                               CTY: CH 394840N1193158E INT: FC CL
   URG: 241858
  DES: I NM EAST OF LIUCHUANG.

A WATER-LEVEL TUNNEL IS SEING CONSTRUCTED ACROSS THE PENINSULA
EAST OF LIUCHUANG. PART OF THIS TUNNEL IS SEING CONSTRUCTED
OF CURVED CONCRETE SECTIONS PLACED IN A TRENCH. ALL OF WHICH
WILL EVENTUALLY BE EARTH MOUNDED. THE REMAINING PORTIONS OF
THE TUNNEL ARE IN A SMALL HILL. BOTH ENDS OF THE TUNNEL
TRENCH ARE PROTECTED BY EARTHEN COFFERDAMS.
                                              KUNGCHIATSUNG PROB AW RADAR FAC
                                                CTY:TI 291130M89W392BE INT:GC CL
    URG: 428638
    STA:UKN
    DES:9 NM SW OF KUNGCHIAISUNG AND 14 NN SW OF KUNG-KA AIRFIELD
    THE ROAD-SERVED FACILITY IS LOCATED ON A MOUNTAIN AND CONTAINS
                                                                                                                              25X1
    SEVEN TENTS/SHEDS AND ONE VEHICLE REVETMENT.
                                               TELIKUTSUNG PROB AIR WARNING RADAR FAC
                                                CTY:TI 2842EGND9139EBE INT:FC CL
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URG:691818 STA:UKN

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THE R Approved For Release 2009/03/31: CIA-RDP78B03824A000100030004-9 TENTS/SHEDS AND TWO BUILDINGS.
                                  KOYATETSUNG PROBABLE BARRACKS AREA
                                   CTY:TI 300908N094558E INT:FC CL
17
  URG:388839
  STA: OCC
  DES:6 NM WEST OF KOYATETSUNG.
  THE WALL-SECURED INSTALLATION CONTAINS ONE ADMINISTRATION
  BUILDING, 22 BARRACKS, ONE AUDITORIUM, ONE STORAGE BUILDING,
  ONE PROBABLE MESSHALL. AND SIX SUPPORT BUILDINGS.
                                  NAKOSHEPIERHLU BARRACKS AND STORAGE
                                   CTY:TI 312800N6933980E INT:GC CL
   URG:691818
   STA: OCC
   DES: 2.5 NM WEST OF NAKOSHEPIERHLU.
   THE INSTALLATION CONSISTS OF ONE UNSECURED BARRACKS AREA AND
   THO WALL-SECURED STORAGE AREAS. THE BARRACKS AREA CONTAINS
   THO ADMINISTRATION BUILDINGS. 19 BARRACKS, ONE PROBABLE
   MESSHALL, TWO VEHICLE STORAGE BUILDINGS, THO SUPPORT BUILDINGS, AND 16 TENTS/SHEDS. THE TWO SECURED STORAGE AREAS
   CONTAIN A TOTAL OF 28 STORAGE-TYPE BUILDINGS.
                                   AKSHILIK MICHOMAVE FACILITY
                                    CTY:UR 47473040543657E INT:FC
                                                                              13
   URG:482815
   STA: OPR
                                     THIS FACILITY IS WITHIN A SECURED
   DES:14.5 NM SW OF AKSHILIK.
   OIL PUMPING INSTALLATION AND CONSISTS OF ONE MICROWAVE TOWER
   AND A CONTROL BUILDING.
                                   BREST TV/MICROMAVE FAC
                                    CTY:UR 528818NS235848E INT:FC CL SN3
   UKG:256682
    STA: COM
    DES: 11 NM EAST OF BREST. THIS SECURED FACILITY CONTAINS A
   GUYED TOWER 183 METERS MAGO FEETH HIGH, ONE CONTROL BUILDING AND FOUR SUPPORT SUILDINGS. THE MUMBER, TYPE AND ORIENTATION OF THE MICROWAVE ELEMENTS IS UNDETERMINED DUE TO THE SMALL.
    SCALE OF THE PHOTOGRAPHY.
                                    KARGAT MICROWAVE FACILITY
  I
                                    CTY:UR 551220N6861765E INT:FC CL SN8
    UHG: 226886
    DES: 925 METERS 03.036 FEETH NM NORTH OF KARGAT. THIS SECURED
    FACILITY CONSISTS OF A SELF-SUPPORTING STEEL LATTICE TOWER
    WITH PRUBABLE R-668 MICROWAVE ELEMENTS. OME CONTROL BUILDING.
    AND ONE SUPPORT BUILDING.
                                    KARTALY MICROWAVE FACILITY SE
                                     CTY:UR 53/115N/0604505E INT:FC
    URG: 295969
                                 SECTION 3 94
    DES:4.5 NM ESE OF KARTALY. THIS FACILITY CONTAINS A SELF-SUPPORTING MICROWAVE TOWER AND A CONTROL BUILDING.
     STA: OPR
                                                                       IT IS
    COLLOCATED WITH A GAS PIPE LINE COMPRESSING STATION.
                                     MIKHAYLOVKA MICROHA FAC
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CTY:UR 533940N8595800E INT:GC CL SNW

I

25X1

25X1

25X1

25X1<sub>1</sub>

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STA: O Approved For Release 2009/03/31: CIA-RDP78B03824A000100030004-9 IS A DES: SE EDGE OF MIKELYLOVKA. THIS SECURED FACOUND MICROWAVE SUPPORT BUILDINGS. AND MICROWAVE
  TOWER. THE SMALL SCALE OF THE PHOTOGRAPHY PRECLUDES IDENTIFICATION OF MICROVAVE ELEMENTS BY SIZE, TYPE, OR
 TOWER.
  ORIENTATION.
                                   PARIZHSKIY PROB HE COMMO FACILITY
                                    CTY:UR 531828 VEGEN418E INT:FC CL SNE
  URG: 439887
  DES:1 NM NW OF PARIZHSKIY. THIS SECURED FACILITY CONTAINS ONE
  PROBABLE CONTROL BUILDING, A SUPPORT BUILDING AND 11 ANTENNA
  MASTS. A PROBABLE SECURITY BUILDING IS LOCATED OUTSIDE THE SECURED AREA. THE SMALL SCALE OF THE PHOTOGRAPHY PRECLUDES
  FURTHER INTERPRETATION OF THIS INSTALLATION.
                                    SOSNOVKA MICROWAVE FACILITY
I,
                                     CTY: JR 535958NE474710E INT:FC CL
  URG: 23936%
  STA: OCC
  DES:5 NM EAST OF SOSNOVKA. THIS SECURED FACILITY CONTAINS A
  SINGLE MICROWAVE TOWER WITH SUPPORT GUY WIRES AND A CONTROL
  BILL DING.
                                                                                                    25X1
                                    TARUTINO MICROWAVE FACILITY
                                     CTY:UR 534758 86182185 INT:GC CL SNd
  URG:166928
  STA: OPR
  DES:SE EDGE OF TARUTINO. THIS SECURED FACILITY CONTAINS A
   CONTROL BUILDING, A SUPPORT BUILDING AND A LATTICE MICROWAVE
TOWER. THE SMALL SCALE OF THE PHOTOGRAPHY PRECLUDES
   IDENTIFICATION OF MICROWAVE ELEMENTS BY SIZE, TYPE, OR
   ORIENTATION.
                                     ZHARBULAK AIRFIELD
                                     CTY:UR 468528N&828653E INT:FC CL
   URG:525#35
   STA: OPR
   DES:1 NM EAST OF ZHARBULAK. A 2.166 X 167-METER R7.886 X
   548-FOOTH N/S SERVICEABLE GRADED-EARTH RUNE AY. FACILITIES
   INCLUDE TWO SUPPORT BUILDINGS.
   AUB:
   1 COLT
                                                                                                    25X1
                                     CHITA ARMY BKS KASHTAK SOUTHEAST
                                      CTY:UR 528538N1132955E INT:FC CL SMB
   URG:665838
    STA: OCC
   DES: 2 NM NORTH OF CHITA. THIS SECURED INSTALLATION WAS
   PREVIOUSLY REPORTED AS CHITA ARMY BARRACKS INFANTRY DBE
    OR SUPPORT BUILDINGS, AT LEAST TWO VEHICLE STORAGE BUILDINGS,
                                                                                                    25X1
   28 OTHER BUILDINGS, 14 DEPENDENT QUARTERS, A PARADE FIELD, AND A TRAINING AREA WITH AN AUTOMATIC-WEAPONS FIRING RANGE WITH MUVING TARGETS, THREE SMALL-ARMS FIRING RANGES, A BIVOUAC
    AREA, A DRIVER TRAINING COURSE, AND EXTENSIVE SCARRING AND
    TRENCHING.
    GFW:
    TO VEHICLES AND PIECES OF EQUIPMENT DAT LEASTE
                                      TASH-ARIK REFINERY - OIL FIELD
                                      CTY:CH 415800N0835500E INT:GC
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URG:489832

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DES:1 Approved For Release 2009/03/31: CIA-RDP78B03824A000100030004-9 NE SMALL REFINERT CUNING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE SMALL REFINERT CONTRING TWO BROADS AND CASE OF THE CONTRING TWO BROADS AND CASE OF THE C
  PROBABLE AND ONE POSSIBLE CRUDE DISTILLATION UNITSM.
  FACILITIES IDENTIFIED INCLUDE TWO PIPE FURNACES, THREE FRACTIONATING COLUMNS, TWO CONTROL HOUSES, A TANK FARM, AND A TRANSSHIPMENT AREA CONTAINING ONE OVERHEAD LOADING RACK.
                                                               SECTION # 05
   THE TANK STORAGE FOR CRUDE OIL AND REFINED PRODUCTS INCLUDES
   ONE LARGE, 17 MEDIUM, AND 12 SMALL VERTICAL STORAGE TANKS.
   LARGE OPEN STORAGE RESERVOIR AND SUMP IS LOCATED IN THE SE
   PORTION OF THE REFINERY.
THE OIL FIELD, IN TWO PARTS ADJACENT TO THE EAST AND WEST OF
    THE REFINERY, COVERS A TOTAL AREA OF 28 SO NM. THE OIL FIELD IS PROBABLY UNDER EXPANSION. SEVERAL LEVELED AREAS FOR
    DRILLING OPERATIONS HAVE BEEN CONSTRUCTED IN THE WESTERN
    PORTION OF THE OIL FIELD.
    A HOUSING AND SUPPORT COMPLEX FOR THE REFINERY AND OIL FIELD CONTAINS APPROXIMATELY 200 BUILDINGS. THE AREA IS ROAD SERVED ONLY. THIS TARGET WAS PREVIOUSLY REPORTED AS TASH-ARIK MINING
    COMPLEX.
                                                                        JEN-HO-CHIEH INDUSTRIAL COMPLEX
I
                                                                         CTY: CH 2634//N18141//E INT: FC CL
     URG: 190050
    STA:UCO
    RMK: THE RAIL LINE IS NOW COMPLETE THROUGH AREA F BUT IS UNDER CONSTRUCTION THROUGH AREAS A AND G. IN AREA F. TWO RAIL YARDS
     AND SEVERAL SIDINGS ARE UNDER CONSTRUCTION.
                                                                                                                  CONSTRUCTION
     CUNTINUES ON FACILITIES PREVIOUSLY REPORTED ON
                                                                                                                                                                                                       25X1
                                  SMOKE IS SEING EMITTED FROM THE THERMAL POWERPLANT
     IN AREA B AND FROM THE CEMENT PLANT AND THE THERMAL POWERPLANT
                                                                                                                                                                                                       25X1
     IN AREA G.
                                                                                                                                                                                                       25X1
                                                                         TUNG-KUANG PROB MICRONAVE FACILITY
                                                                          CTY: CH 374848M1162938E INT: PC CL
     STA:UKN
     RMK: THE TARGET CANNOT BE IDENTIFIED AT THE REFERENCED
     COORDINATES DUE TO SMALL SCALE OF THE PHOTOGRAPHY.
                                                                                                                                                                                                       25X1
                                                                         NAN-NING PORT FACILITIES YU CHIANG
                                                                           CTY: CH 224845N13816285 INT: FC CL OLW
      URG: 783858
      STA: NEG
      RMK: THIS FACILITY IS INCAPABLE OF HANDLING AND BERTHING
      CCEANGOING CARGO VESSELS.
                                                                         CHING-TAG PORT FACILITIES INNER HARBOR
  I
                                                                            CTY: CH 36E513N12019F5E INT: PC CL
      UKG:204024
      STA: OPR NAC
       MYL:
       8 FREIGHTERS
       2 COASTAL FREIGHTERS
                                                                          CHIN-MUANG-TAO PORT FACILITIES
                                                                           CTY: CH 395437N1193614E INT: FC
       URG: 216020
       STA: OPR NAC
                                                                                                                                                                                                       25X1
       2 SMALL FREIGHTERS_
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                                                                                                      25X1
URG:327030
STA:UCO
RMK: CONSTRUCTION OF THE SHIPYARD CONTINUES.
                                                          THE TWO-BAY
ADDITION TO THE LARGE CONSTRUCTION HALL APPEARS TO BE COMPLETE. THE TRANSVERSER IS COMPLETE AND APPARENTLY IS GOING
TO BE EXPANDED INTO THE NORTH. THE RAIL-SERVED STORAGE/SUPPORT BUILDING PREVIOULY REPORTED UNDER CONSTRUCTION IMMEDIATELY NORTH OF THE CONSTRUCTION HALL IS APPARENTLY
             AT THE NEARBY UNIDENTIFIED FACILITY NORTH OF THE
COMPLETE. AT THE NEARBY UNIDENTIFIED FACILITY NORTH THE SHIPYARD, THE CYLINDRICAL-ROOFED STRUCTURE CONNECTED TO THE SHIPYARD, THE CYLINDRICAL-ROOFED STRUCTURE CONNECTED TO THE
LARGE THREE-BAY BUILDING IS ALMOST COMPLETELY EARTH COVERED. A
PONTOON PIER IS APPARENTLY UNDER CONSTRUCTION ON THE EASTERN
STDE OF THE ADJACENT PENINSULA.
                                                                                                      25X1
                                   NAN-CHING PORT FACILITIES
                                    CTY: CH 328558 1184359E INT: PC CL
 URG:195839
 STA: OPR NAC
 NVL:
 10 BARGES ON WAYS
 15 BARGES AT FITTING-OUT/REPAIR FACILITIES
                                                                                                      25X1
                                    PAI-LUNG PORT FACILITIES
                                SECTION A NO
                                     CTY: CH 213028N1081221E INT: FC CL
                                                                                                      25X1
 UKG:638636
 STA: OPR NAC
 NVL:
 2 SMALL POSS COMBATANTS AT PIER
                                                                                                      25X1
                                     TANG-KU PORT FACILITIES HSIN-CHIANG
                                      CTY:CH 385918N1174486E INT:FC CL
  URG:596616
  STA: OPR NAC
                                                                                                      25X1
  1 FREIGHTER IN GRAVING DOCK
  4 FREIGHTERS AT FITTING-OUT PIER
  1 PROB NEW VESSEL ON MAYS
  SEVERAL UNIDENTIFIED VESSELS
                                                                                                      25X1
  2 LARGE FREIGHTERS AT FITTING-OUT PIER
  1 UNIDENTIFIED VESSEL IN GRAVING DOCK
1 UNIDENTIFIED VESSEL ON BUTTERING WAYS
                                     WU-SHENG-I STORAGE AREA
                                       CTY:CH 365729M1838738E INT:FC CL
   URG: 833833
   STA: COM
   DES: 4.8 NM NAW OF WUSHENGI.
   THE INSTALLATION CONTAINS 38 REVETTED AND DISPERSED STORAGE
   BUILDINGS AND 35 SUPPORT BUILDINGS. A RAIL-TO-ROAD TRANSSHIPMENT AREA IS LOCATED 1 NA SZ AT 36-56-28M 183-88-38E.
   GFW:
   19 CARGO TRUCKS
                                      SHUANG-CHENG-TZU PROB INST SITE UCON
                                       CTY: CH 482888 18995588E INT:FC CL
   URG:636038
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PAIRTRIBUNG NITATION SITES UNDER

STA:UCO

DES:6 NM NE OF SCTMTC AIRFIELD.

TH Approved For Release 2009/03/31 : CIA-RDP78B03824A000100030004-9

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CONST Approved For Release 2009/03/31 : CIA-RDP78B03824A000100030004-9 CONSISTS OF FOUR BUILDINGS, THE LARGEST OF WHICH IS
                                                                           A TOWER, AND
APPROXIMATELY
A FEW SMALL STRUCTURES OR BUNKERS. NOT PRESENT IN FEB 69. IT
WAS FIRST SEEN IN MAY 69 IN AN EARLY STAGE OF CONSTRUCTION.
                                         SHUANG-CHENG-TZU PROB INST SITE UCON
                                          CTY: CH 403630M1020300E INT:FC CL
URG:671846
STA:UCO
DES:18 NM NE OF SCTMTC AIRFIELD.
THIS IS THE NORTHERNMOST OF THREE NEW PROBABLE INSTRUMENTATION
SITES UNDER CONSTRUCTION IN THE DESERT NE OF THE AIRFIELD. THE
THREE SITES FORM A TRIANGLE HAVING SIDES 12, 15.5, AND 23.5 NM
LONG. THIS SITE CONSISTS OF FOUR BUILDINGS, THE LARGEST OF
                                                                                      • AND
 WHICH IS APPROXIMATELY
A FEW SMALL STRUCTURES OR SUNKERS. MOT PRESENT IN MAY 69. IT WAS OBSERVED IN AN EARLY STAGE OF CONSTRUCTION IN OCT 69. AND NOW APPEARS TO BE IN A LATE STAGE OF CONSTRUCTION.
                                         HSING-PING POSS AIRCRAFT PARTS PLANT
                                           CTY: CH 341915N1E8253DE INT: GC CL
 URG:342827
 STA: OPR
 DES:3 NM WSW OF HSIMGPING.
 THE PARTIALLY SECURED INSTALLATION CONSISTS OF THREE AREAS. THE EASTERN AREA CONTAINS 28 MONITOR-ROOFED BUILDINGS, ONE
 ADMINISTRATION BUILDING, A THERMAL POWERPLANT, AND
 APPROXIMATELY 58 ASSOCIATED BUILDINGS.
 THE WESTERN AREA CONTAINS TEN MONITOR-ROOFED BUILDINGS, A
 STEAMPLANT, AND APPROXIMATELY 20 ASSOCIATED BUILDINGS.
HOUSING AREAS ARE IMMEDIATELY NORTH OF BOTH PLANTS.
THE THIRD AREA IS IMMEDIATELY SOUTH OF THE EASTERN AREA AND
 CONTAINS ONE SAWTOOTH-ROOFED BUILDING. TWO HEAT PROCESSING
 BUILDINGS, ONE ADMINISTRATION BUILDING, FOUR LARGE MULTISTORY
  BUILDINGS, AND 48 ASSOCIATED BUILDINGS.
                                          CHING-SHUI AIRFIELD
                                           CTY: CH 355526N1841319E INT:FC CL
  URG:622008
                                      SECTION # 87
  STA: OPR
  RMK: THE GRADED-EARTH RUNNAY IS COMPLETE AND OPERATIONAL.
  SUPPORT FACILITIES CONSIST OF A GRADED-EARTH PARKING APRON, AN OPERATIONS/CONTROL TOWER EUILDING, ONE HANGAR, FOUR BARRACKS,
  ONE ADMINISTRATION BUILDING. AND 26 SUPPORT/MAINTENANCE BUILDINGS.
  1 PROB CRATE
  15 COLT
   3 POSS AIRCRAFT/HELICOPTERS
   16 COLT
   1 POSS COLT
   5 PROB HELICOPTERS
                                           TANG-SHAN HG 24 ARMY AL 1
CTY:CH 393738N118 BE INT:FC
   URG:120010
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<u>STA</u> Approved For Release 2009/03/31 : CIA-RDP78B03824A000100030004-9 |

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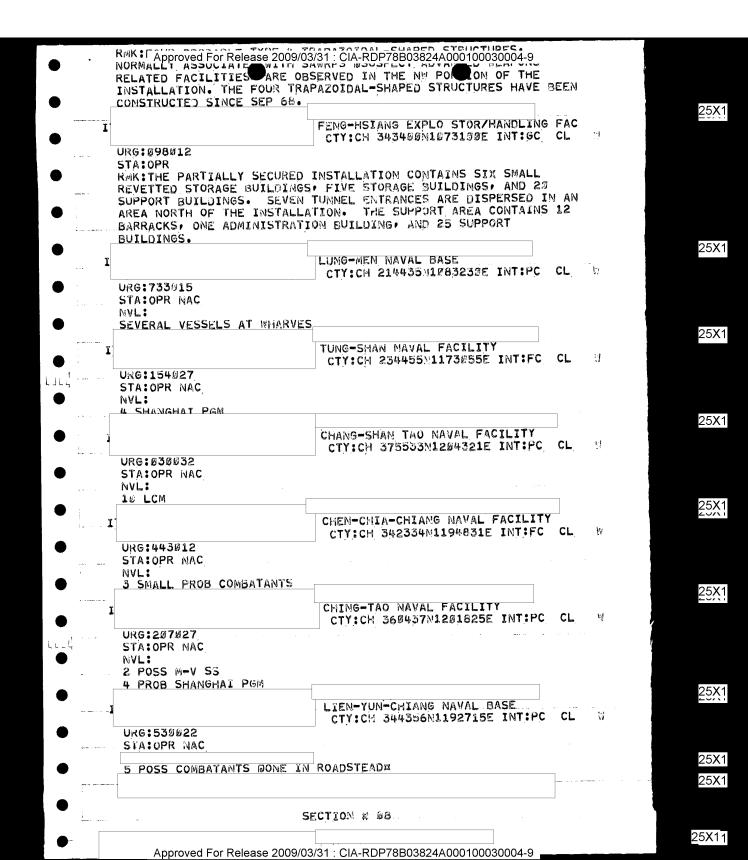
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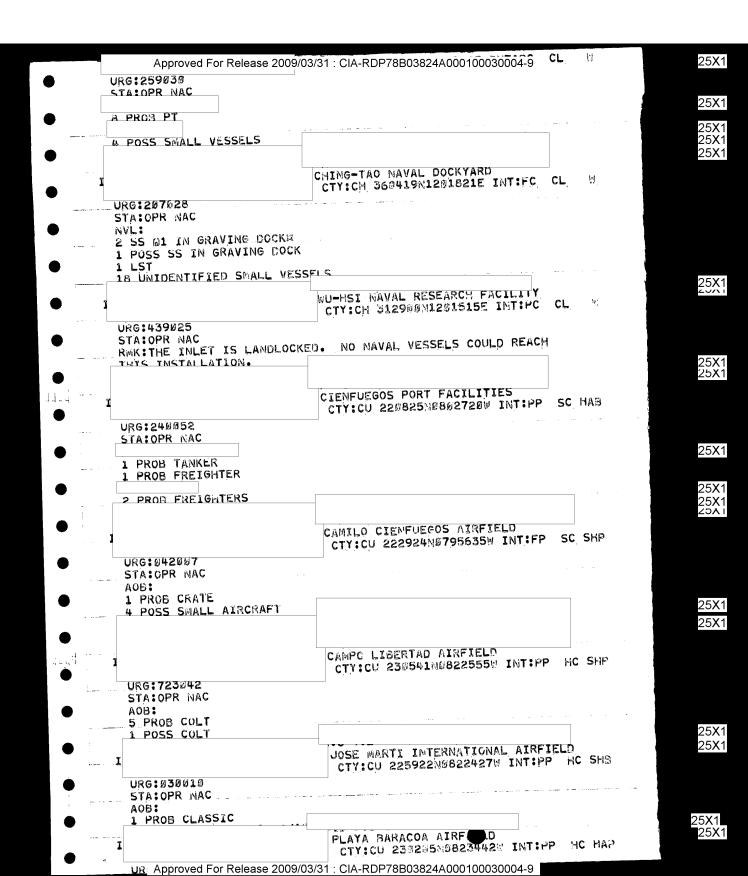
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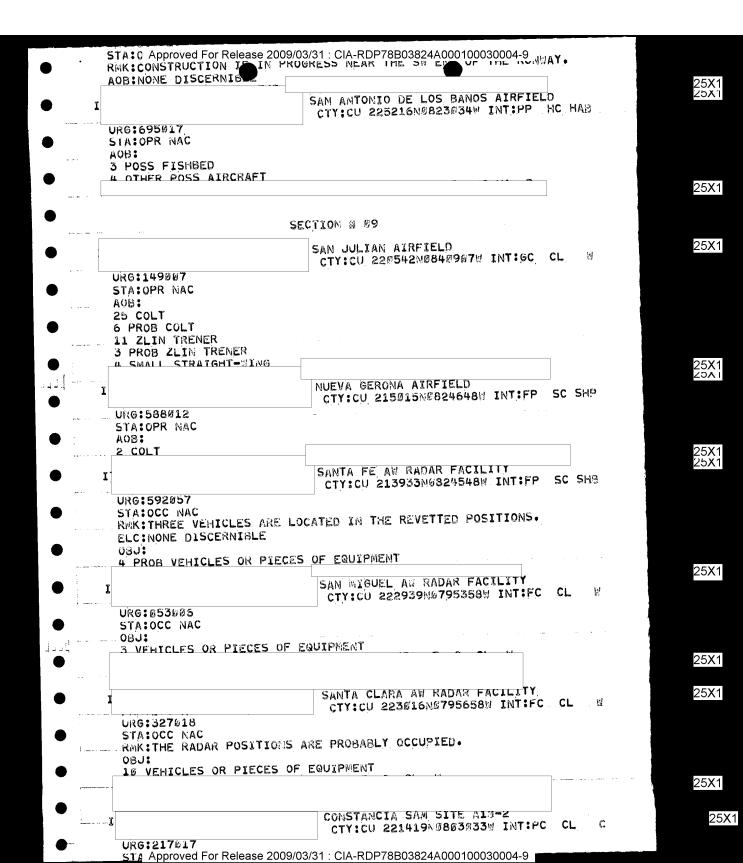
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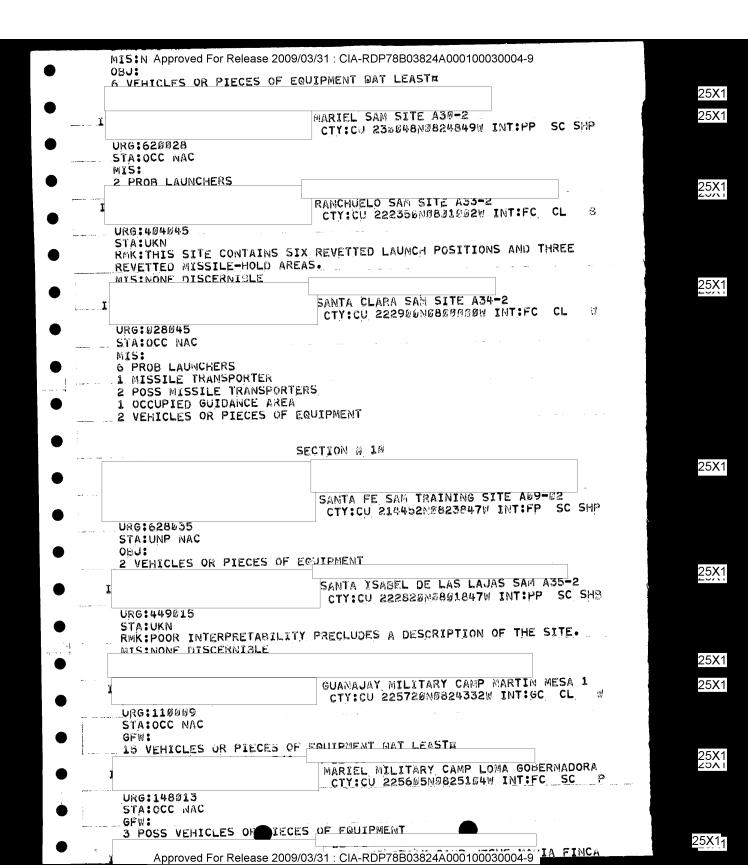
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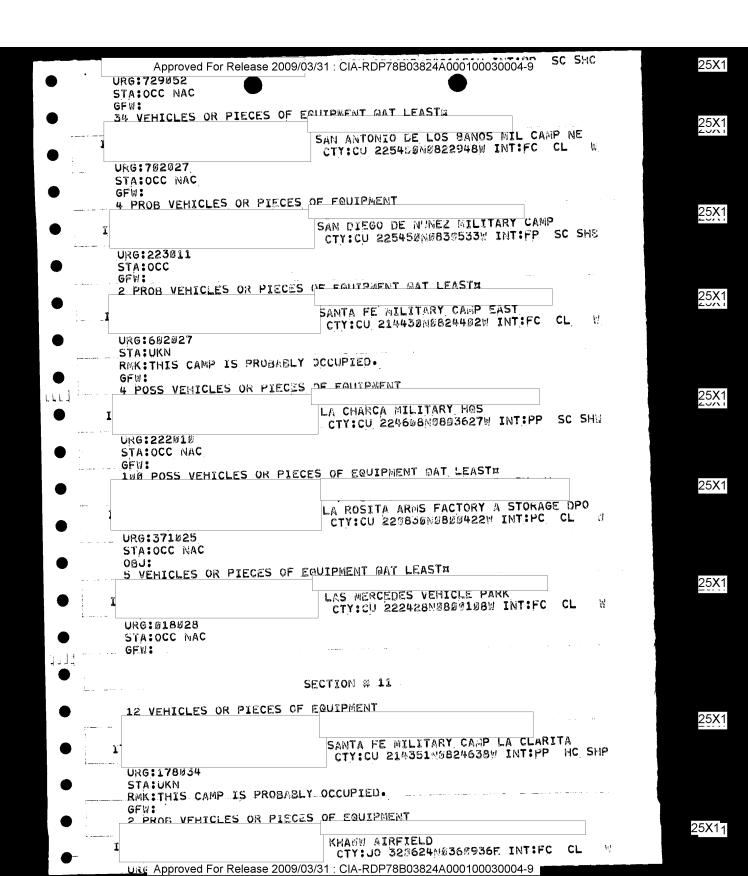
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STA: Approved For Release 2009/03/31: CIA-RDP78B03824A000100030004-9
RMK: FIVE LARGE PROBABLE STURAGE BUILDINGS HAVE BEEN
CONSTRUCTED ADJACENT TO THE RUNWAY, AND TWO PROBABLE STORAGE
BUILDINGS HAVE BEEN CONSTRUCTED ADJACENT TO THE PARALLEL
                      VEHICLE REVETMENTS ARE SCATTERED SOUTH OF THE
 TAXIWAYS.
RUNWAY, BETWEEN THE RUNBAY AND PARALLEL TAXIMAYS, BETWEEN THE
 TWO PARALLEL TAXIMAYS, AND NORTH OF THE TAXIMAYS.
 AOR: NONE DISCERNIBLE
                                                           AZ ZARGA ARMY BARRACKS SE
                                                            CTY: JO 32#115N#36#73#E INT:FC CL
 URG: Ø35Ø3Ø
 STA: OCC
 DES:3.3 NM SSE OF AZ ZARQA. THIS INSTALLATION CONSISTS OF TWO SEPARATELY SECURED AREAS. THE EAST AREA CONTAINS SEVEN ADMINISTRATION BUILDINGS, 14 BARRACKS, 16 SUPPORT BUILDINGS, ADMINISTRATION TO THE EAST AREA CONTAINS SEVEN ADMINISTRATION OF THE EAST AREA CON
  ONE AUDITORIUM. TWO ATHLETIC FIELDS. AND AN OPEN STORAGE AREA.
  THE WEST AREA CONTAINS THREE ADMINISTRATION BUILDINGS. 11
  BARRACKS, FOUR STORAGE SUILDINGS, AND 11 SUPPORT BUILDINGS.
  GFW: NONE DISCERNIBLE
                                                           AZ ZARDA ROYAL ART BKS HQS A SCHOOL
                                                             CTY: JO 326556N2364922E INT:FC CL
  URG: 025010
  STA:OCC
  DES: 3.5 NM NW OF AZ ZARGA ON BOTH SIDES OF THE AZ ZARGA-MAFRAQ
  HIGHWAY. THIS INSTALLATION CONSISTS OF EIGHT COMPOUNDS,
  DESIGNATED AREAS A THROUGH H. AREAS A THROUGH F ARE ON THE
  SOUTH SIDE OF THE HIGHWAY AND AREAS & AND H ARE ON THE WORTH
  SIDE.
  AREA A IS THE WESTERNMOST, IS SECURED, AND CONTAINS 30
  BARRACKS, FIVE ADMINISTRATION BUILDINGS, 18 SUPPORT BUILDINGS,
   TWO VEHICLE PARKS, AND AN ATHLETIC FIELD.
  AREA B IS 1 NM EAST OF AREA A. IS SECURED. AND CONTAINS FOUR
   BARRACKS, ONE ADMINISTRATION BUILDING, SIX SUPPORT BUILDINGS,
  AND A VEHICLE PARK.

AREA C IS JUST EAST OF AREA B. IS SECURED, AND CONTAINS 11
   BARRACKS, TWO ADMINISTRATION BUILDINGS, FIVE SUPPORT
   BUILDINGS, AND A VEHICLE PARK.
   AREA D IS JUST EAST OF AREA C. IS SECURED. AND CONTAINS 34
   BARRACKS, ONE ADMINISTRATION BUILDING, AND SIX SUPPORT
   BUILDINGS.
   AREA E IS JUST EAST OF AREA D. IS UMSECURED. AND CONTAINS SIX
   BARRACKS, TWO LARGE ADMINISTRATION BUILDINGS, EIGHT SUPPORT
   BUILDINGS. AND AT LEAST 38 VEHICLE REVEYMENTS.
   AREA F IS JUST SE OF AREA E. IS UNSECURED. AND CONTAINS SIX
   BARRACKS OR STORAGE BUILDINGS, ONE LARGE U-SHAPED PROBABLE VEHICLE STORAGE BUILDING, FIVE SUPPORT SUILDINGS, AND NUMEROUS
   VEHICLE REVETMENTS.
AREA G IS THE WESTERNMOST, IS SECURED, AND CONTAINS 34
    BARRACKS, TWO ADMINISTRATION BUILDINGS, EIGHT SUPPORT
   BUILDINGS, AND NUMEROUS VEHICLE REVETMENTS.

AREA H IS JUST NE OF AREA G, IS SECURED, AND CONTAINS 38
BARRACKS, TWO ADMINISTRATION BUILDINGS, 13 SUPPORT BUILDINGS,
    AND A PARADE FIELD.
    GFW:NONE DISCERNIBLE
                                                             AZ ZARQA BRIGADE HO BKS - DEPOTS
1
                                                              CTY: JO 328345N8368558E INT:FC CL
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DES: ON THE EAST SIDE OF THE AZ ZARRA-MAFRAG HIGHWAY ON THE EAS' Approved For Release 2009/03/31: CIA-RDP78B03824A000100030004-9 THREE

URG: 235028

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Approved For Release 2009/03/31: CIA-RDP78B03824A000100030004-9
                           SECTION # 12
MAJOR AREAS DESIGNATED AREA A.B. AND C.
AREA A IS THE MAIN AREA ON THE EAST SIDE OF THE HIGHWAY AND
CONTAINS 20 ADMINISTRATION SUILDINGS, 70 BARRACKS, 25 BARRACKS
OR SUPPORT BUILDINGS, 25 STORAGE BUILDINGS, NUMEROUS QUARTERS
BUILDINGS, AND A PARADE OR ATHLETIC FIELD. A DEPOT IS IN THE
CENTER OF THE AREA AND CONTAINS FIVE LARGE FABRICATION-TYPE
BUILDINGS, FOUR SHOP-TYPE BUILDINGS, SIX STORAGE BUILDINGS,
                             A POSSIBLE DRIVER-TRAINING AREA IS
AND 26 SUPPORT BUILDINGS.
ON THE NE EDGE OF THE INSTALLATION.
AREA B IS ON THE NORTH AND NORTHEAST EDGE OF AREA A AND
CONTAINS TEN ADMINISTRATION BUILDINGS, 78 BARRACKS, AND 59
STORAGE OR SUPPORT BUILDINGS.

AREA C IS EAST OF AREA A AND SOUTH OF AREA B AND CONSISTS OF THREE SEPARATELY SECURED AREAS CONTAINING TEN ADMINISTRATION
BUILDINGS, 78 BARKACKS, ONE LARGE VEHICLE STORAGE BUILDING,
AND 38 STORAGE OR SUPPORT BUILDINGS.
GFW: NONE DISCERNIBLE
                               AZ ZARQA AMMUNITION DEPOT UNDERGROUND
                                CTY: JO 328456 N8368645E INT: FC CL
 URG: 835813
 STA:OCC
                               THIS SECURED INSTALLATION CONSISTS
 DES:1.5 NM NE OF AZ ZAROA.
 OF A SUPPORT AREA CONTAINING THREE ADMINISTRATION BUILDINGS,
 26 SUPPORT BUILDINGS, AND AN AMMUNITION STORAGE AREA
 CONTAINING 188 AMMUNITION STORAGE BUNKERS.
 GFW: NONE DISCERNIBLE
                               AZ ZAROA ORDNANCE DEPOT
                                 CTY:JO 320559N0365653E INT:FC
                                                                         1
 URG: 036008
 STA: OCC
 DES: 2.1 NM NNE OF AZ ZARGA. THIS SECURED INSTALLATION
 CONTAINS ONE PROBABLE VEHICLE MAINTENANCE BUILDING, THREE
 PROBABLE VEHICLE STORAGE BUILDINGS. SEVEN LARGE STORAGE
 BUILDINGS. AND NINE SUPPORT BUILDINGS.
 GEW: MONE DISCERNIBLE
                                CHONGJIN SYNTHETIC FIBER PLANT
                                                                    CL SNH
                                 CTY:KN 41465311294682E INT:PC
 URG: 462#18
 STA: OPR NAC
                      THE THERMAL POWERPLANT IS OPERATIONAL. SMALL
 RMK:
 SCALE PRECLUDES FURTHER INTERPRETATION.
                                HYESAN TP SW CEN SRCH
                                 CTY: KN 412408N1281925E INT:
 STA:UKN
 RMK: SMALL SCALE AND INTERPRETABILITY OF THE PHOTOGRAPHY
 PRECLUDE IDENTIFICATION OF TO SHI CEN.
                                CHONGUIN RR YARDS AND SHOPS SOUTH
                                 CTY: KH 414799N129482BE INT:PC CL SMI
 URG: 281854
 STA: UPR
                    THE YARDS APPEAR APPROXIMATELY 32 PERCENT
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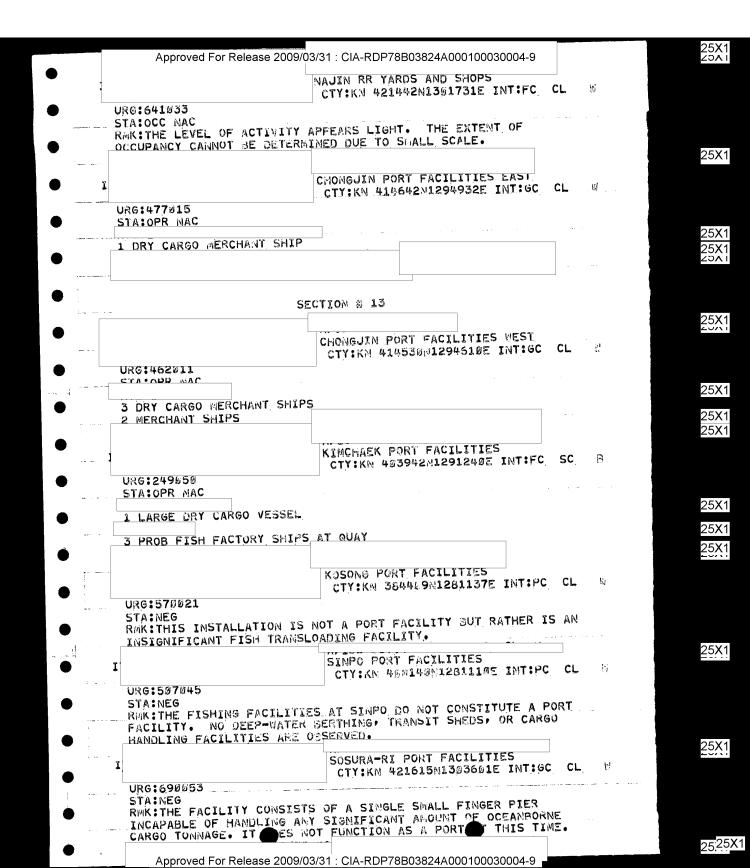
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,	Approved For Release 2009/03	3/31 : CIA-RDP78B03824A000100030004-9	CL	id
	URG:644033 STA:ABN RMK:THE TRANSIT SHED HAS B	EEN INCOMPLETE FOR THE PAST SIX	¥ ke,	24
	YEARS. THE FACILITIES ARE SIGNIFICANT AMOUNT OF OCEANUL: MONE DISCERNIBLE			
	I	WONSAN SHIPYARD 1 CTY:KN 396929M1272658E INT:PC	_CL	И.
	URG:716846 STA:OPR NAC			
i	NVL: 1 INCOMPLETE FREIGHTER ON NUMEROUS SMALL CRAFT	THE WAYS		
	<u>_</u>	KIMCHAEK SHIPYARD		
	1	CTY: KN 483938M1291215E INT:FC	SC	3
1	URG:248052 Stainer Mac			
******	2 SMALL UNIDENTIFIED VESSE 6 UNIDENTIFIED VESSELS AT			
1				
	1	KOSONG SHIPYARD 445 CTY:KN 384485N1281118E INT:PC	CL	И
	URG:571021			
:	STA:NEG RMK:THIS INSTALLATION IS A SMALL INSIGNIFICANT BOATYA	OT A SMIPYARD BUT RATHER A VERY	1	
		MAYANGDO-RI NAVAL REPAIR YARD CTY:KN 395945N1281201E INT:PC	CL.	눥
	SE	ECTION & 14		
	URG:505009			
	STA:OPR NAC NVL: 1 W SS			
:	1 PROB OPC			
	I.	CHONGJIN COMPLEX CTY:KM 414650M1294620E INT:PC	CL :	SNW
	URG:463016 STA:OPR RMK:ON ALL RAIL YAF	RDS, THE RAILCAR REPAIR FACILITY,		
	SPONGE TRON PLANT, AND THE	E THERMAL POWERPLANT ARE ACTIVE.  5 AMD THE THERMAL POWERPLANT ARE 40UNT OF ROLLING STOCK IS IN TWO		
	SHE DATI VADOC			
	1	HUANGSUWON AIRFIELD CTY:KN 484847N1288856E INT:FC	CL.	SNti
3	URG:487030 STA:UKN RWK:THE AIRFIELD IS COMPLE AON:NONE DISCERNIBLE			
E aprilia	A SA			
-	Approved For Release 2009/03			

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CL SNE
      Approved For Release 2009/03/31 : CIA-RDP78B03824A000100030004-9
                                                                                          25X1
URG:162852
STA:UKN
RMK: THE AIRFIELD IS COMPLETELY SNOW COVERED.
                                                                                          25X1
ADD NONE DISCERNIBLE
                                                                                          25X1
                               HUNGNAM SAH SITE A25-2
                               CTY: KN 394836 1273242E INT: PC
URG: 688837
RMK: THE SIX LAUNCH POSITIONS APPEAR TO BE OCCUPIED. THE
STA: OCC NAC
OCCUPANCY OF THE GUIDANCE AREA IS UNDETERMINED.
                                                                                          25X1
                               HUNGNAM SAM SITE CZZ-Z
                                CTY: KN 39285@N1271605E INT:PC
URG: 019941
STA: OCC NAC
                                             THE OCCUPANCY OF THE
RMK: THE LAUNCH POSITIONS ARE OCCUPIED.
GUIDANCE AREA IS UNDETERNINED.
                                                                                          25X1
                                IONSAN SAM SITE ALE-2
                                CTY: KN 398846N1273545E INT:PC
 URG: 072017
 STA: OCC NAC
RMK: THE LAUNCH POSITIONS APPEAR TO BE OCCUPIED.
                                                       THE OCCUPANCY
 OF THE GUIDANCE AREA IS UNDETERMINED.
                                HONGWON ARMY BARRACKS TUNAMINA
                                 CTY: KN 408845N1275525E INT:PC
 URG:179835
 STA: OCC
 DES: 1.7 NM SW OF HONGHOM.
THE ROAD-SERVED INSTALLATION, LOCATED IN A SMALL VALLEY.
 CONSISTS OF FIVE BARRACKS-TYPE BUILDINGS, ONE ADMINISTRATION BUILDING, AND 25 OTHER PROBABLE SUPPORT BUILDINGS.
 GEM: NONE DISCERNIBLE
                                KUMSONG HO 166 INF REGT - ARMY BKS
                                 CTY:KN 382588N1273647E INT:PC CL
  URG: 644826
  RMK: A SMALL COMPLEX IS LOCATED AT THE REFERENCED COORDINATES.
  HOWEVER, SMALL SCALE PHOTOGRAPHY PRECLUDES IDENTIFICATION OF
  ANY MILITARY INSTALLATION WITHIN THE COMPLEX.
                                 KYONGPA-RI ARMY BARRACKS WEST
                                 CTY:KM 382524N1273759E INT:PC CL
  URG: 847632
  DES: 2.1 NM NE OF KUM-SONG.
THE INSTALLATION CONSISTS OF EIGHT UNIDENTIFIED BUILDINGS.
  SMALL SCALE PRECLUDES FURTHER INTERPRETATION.
   GEW: NONE DISCERNIBLE
                              SECTION # 15
                                                                                        25X1<sub>1</sub>
                                  TANCHON ARMY BARRACKS
                                  CTY:KN 40282811265158E INT:FC CL
   URG: 438845
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RMK: THIS INSTALLATION IS PART OF A WORKERS HOURING AREA FOR THE ORE CONCENTRATION PLANT LOCATED IMMEDIATELY TO THE NORTH.

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25X1
     Approved For Release 2009/03/31: CIA-RDP78B03824A000100030004-9
                             WONSAN ARMY BKS - 53 INF REGT
                                                                                   25X1
                             CTY: KN 391020N1272235E INT:FC CL
URG: 728841
STA:OCC
DES:3.7 MM NORTH OF WONSAM.
THE INSTALLATION CONSISTS OF TWO AREAS.
AREA A CONTAINS TWO MULTISTORY BARRACKS, ONE E-SHAPED
HEADQUARTERS/ADMINISTRATION BUILDING, ONE T-SHAPED
ADMINISTRATION BUILDING, ONE HEATING PLANT, ONE MESSHALL, TWO VEHICLE SHEDS, AND THREE SUPPORT BUILDINGS.
AREA B CONTAINS TEN BARRACKS, TWO GUARTERS, AND THREE SUPPORT
BUILDINGS.
GFW: NONE DISCERNIBLE
                                                                                   25X1
                             KIMCHAEK NAVAL BASE
                             CTY:KN 403942N1291212E INT:FC
                                                                    B
URG:248853
STA: OPR NAC
                                                                                   25X1
5 UNIDENTIFIED VESSELS MOORED TO BREAKWATER
                                                                                    25X1
                             KOSONG NAVAL FACILITY
                                                                                   25X1
                              CTY:KN 384414N1281132E INT:PC
URG:569021
STA: OPR NAC
NVL:
2 PCE
3 PROB S.O.1 SC
3 PT
                                                                                   25X1
                             MAJIM NAVAL FACILITY
                             CTY: KN 421339N1301720E INT: GC CL
                                                                    101
URG:628851
STA: OPR NAC
NVL:
USS PUEBLO
                                                                                   25X1
                            HOMS WHIMS SAM SITE B22-2
                                                                                    25X1
                             CTY:SY 34334WN0363599E INT:GC CL
URG: 431006
STA: OCC NAC
RMK: THE PRIMARY SITE AND AT LEAST TWO OF THE LAUNCH POSITIONS
AND THE GUIDANCE AREA OF THE ALTERNATE SITE ARE OCCUPIED.
                                                                                    25X1
                            PANGYA ARMY BARRACKS
                                                                                    25X1
                             CTY:TI 291325N#94#7#55 INT:FC CL
                                                                    17
URG:117008
STA: OCC
DES:2 NM EAST OF LANCHIANG.
THE PARTIALLY WALL-SECURED AREA CONTAINS TWO ADMINISTRATION
BUILDINGS DONE C-SHAPEDE: 12 PROBABLE BARRACKS: EIGHT STORAGE
BUILDINGS, ONE L-SHAPED VEHICLE STORAGE BUILDINGS, AND 15
SUPPORT BUILDINGS.
                    INDIGENOUS HOUSING IS LOCATED IN THE
CENTER OF THE INSTALLATION.
                                                                                   25X1
                             AKTASH BI-PROPELLANT STORAGE FACILITY
                                                                                  25X1
                             CTY:UR 395435NB65544BE INT:FC CL
URG:613842
STA: OPR
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DES:1.5 NM SOUTH OF AKTASH AND APPROXIMATELY 16.0 NM NM OF KURG, Approved For Release 2009/03/31: CIA-RDP78B03824A000100030004-9 WO

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DOUBLE Approved For Release 2009/03/31: CIA-RDP78B03824A000100030004-9 BURIED FUEL TANKS, TWO RAIL-SERVED, OFF-LOADING, DRIVE-THOUGH
BUILDINGS, FOUR OXIDIZER STORAGE BUILDINGS IN THE SE CORNER OF THE INSTALLATION, AN UNDETERMINED NUMBER OF OFF-LOADING
POINTS. TEN REVETTED HORIZONTAL TANK STORAGE PLACEMENTS. AT
LEAST 12 SMALL SUPPORT BUILDINGS, AND APPROXIMATELY 15
                              SECTION # 16
 LIGHT-COLORED RAIL TANK CARS. A SEPARATELY SECURED AREA
 IMMEDIATELY NORTH OF THE FACILITY CONTAINS TWO LARGE
 BUILDINGS, EIGHT SMALL BUILDINGS, AND AT LEAST THREE BURIED
 TANKS.
                                  YAGUL MICROWAVE FACILITY
                                    CTY:UR 562240M8513720E INT:GC CL SNO
 URG:268812
 STA:OPR
 REKITHE MICROWAVE TOWER IS SUPPORTED BY GUY WIRES.
                                   YASASHMAYA TASHLA TAC SSM STUR DPO
                                    CTY:UR 535240 ME482539E INT:GC CL SNW
  URG:368818
  STA: OPR
  248 PROB MISSILE CRATES MAPPROXIMATELYE
                                   MOSKOVSKIY AIRFIELD
                                    CTY:UR 373830N8693842E INT:FC CL
I
  URG:588838
  RMK:THIS AIRFIELD IS NOW COMPLETE AND CONTAINS A 2.034 X 40-METER 86.673 X 131-FOOTE NW/SE SERVICEABLE.
  STA: OPR
  PREPARED-SURFACE RUNWAY WITH TERMINAL APRON AND PARKING APRON.
   SUPPORT FACILITIES INCLUDE ONE TERMINAL BUILDING AND SIX
  SUPPORT BUILDINGS.
  AOR: NONE DISCERNIBLE
                                    SHURCHI AIRFIELD
                                     CTY:UR 37565618673853E INT:FC CL
                                                                                 S
   URG: 983917
  DES:A 2.679 X 172-METER DB.789 X 564-FOOTH NW/SE PROBABLY SERVICEABLE GRADED-EARTH RUNDAY WITH TWO END-CONNECTING LINKS
   AND A PARALLEL TAXIWAY. NO SUPPORT FACILITIES ARE OBSERVED.
                                    SOVETSK AIRFIELD
                                     CTY:UR 573355%8485731E INT:FC CL SMM
   URG:021633
   RMK: CONSTRUCTION ON A PARALLEL HARD-SURFACED RUNWAY IS IN
   PROGRESS.
   2 SMALL STRAIGHT-WING
                                     TALAS AIRFIELD
                                      CTY:UR 423026N0721538E INT:FC HA
   URG:284837
   DES:A 1.377 X 38-METER 04.519 X 99-FOOTE ESE/ENW SERVICEABLE GRADED-EARTH RUNWAY WITH A PARALLEL TAXIWAY, TWO
   END-CONNECTING AND C CROSSOVER LINKS, AND A REPARED-SURFACE TERMINAL APRON. SUPPORT FACILITIES INCLUDE ONE TERMINAL
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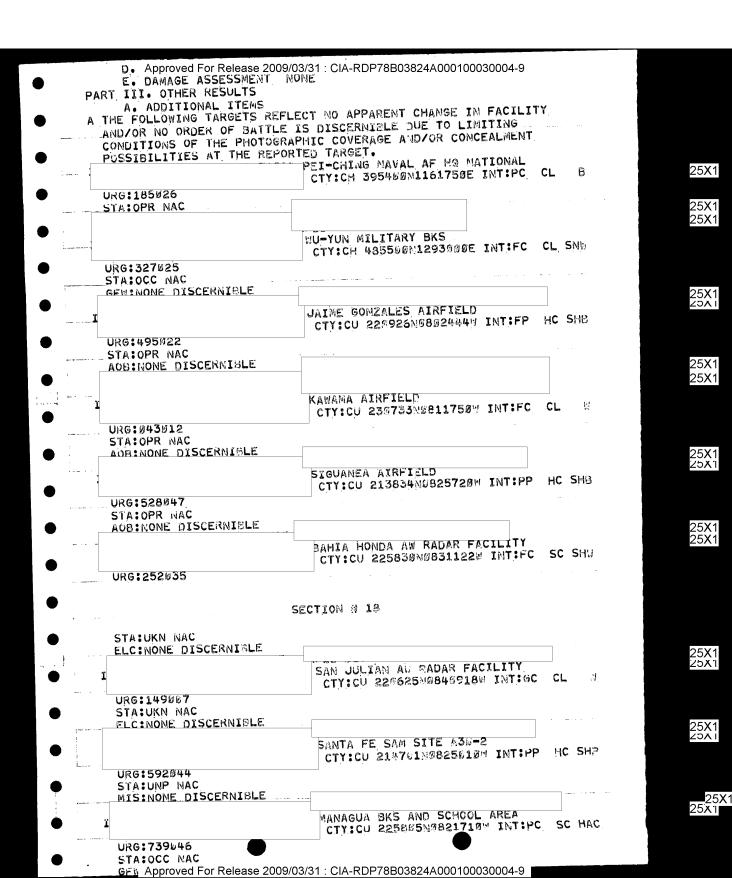
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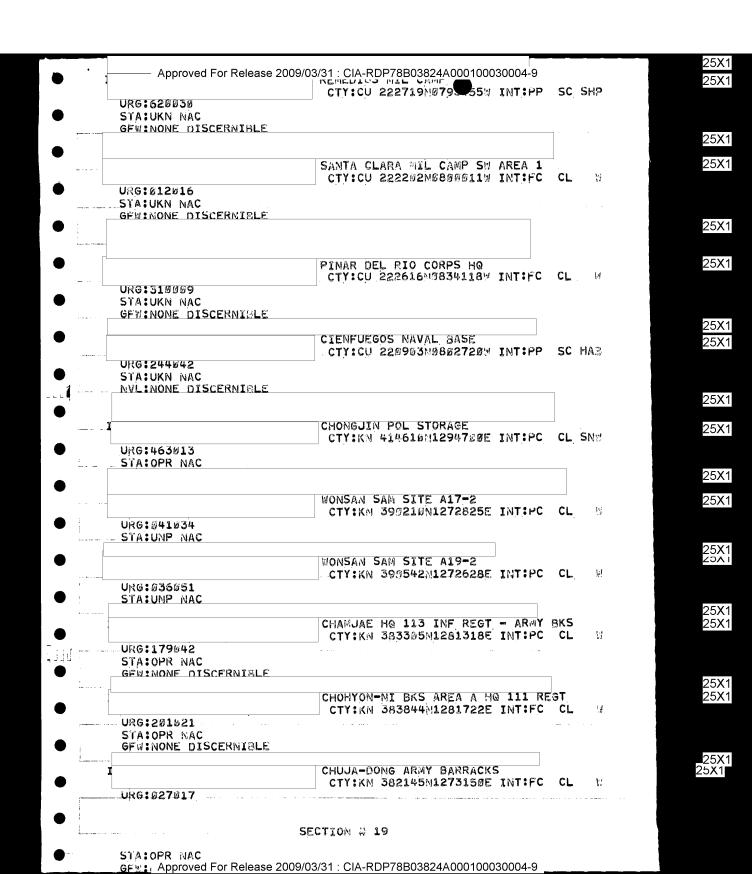
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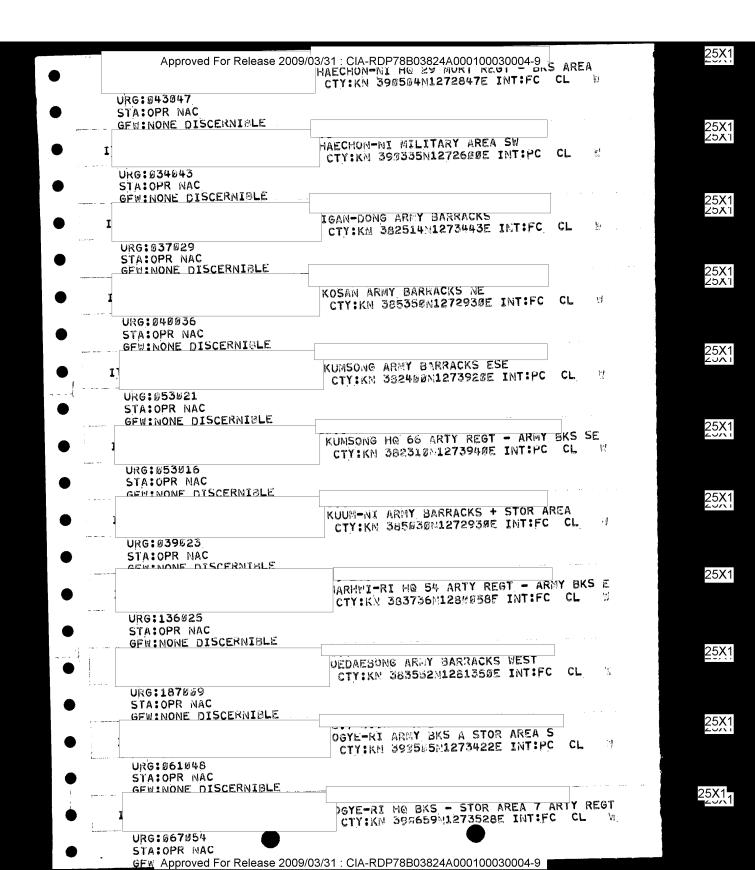
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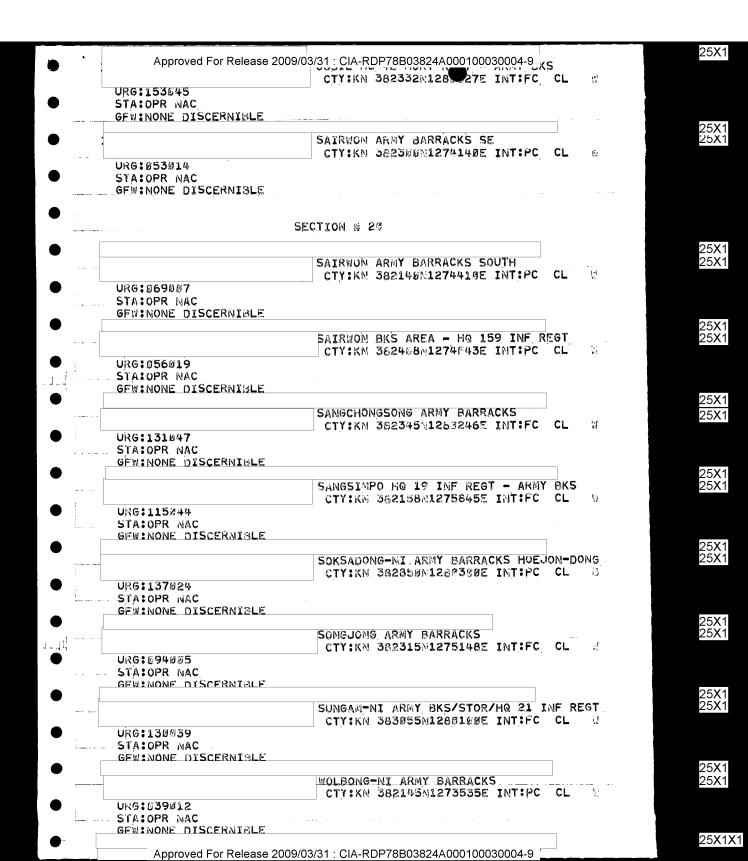
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                                                                                               25X1
                                  UST ISHIM AIRFIELD
                                                                                               25X1
IJ
                                   CTY:UR 574300N0711000E INT:FC CL SNU
  URG: 694854
  STA: OPR
  RMK: AN UNSECURED POL AREA CONTAINS AT LEAST 38 SMALL.
  HORIZONTAL POL TANKS.
  AOB:
  3 COLT
                                                                                               25X1
                                  KALININGRAD TALL KING-AW RADAR FAC
                                   CTY:UR 544458PE195818E INT:FC CL SNW
  URG: 407005
  STA: OPR
  RMK: A PORTABLE, FIELD-TRANSPORTABLE TALL KING AND SIX SUPPORT
  VANS ARE 689.6 METERS DZ. BUB FEETE NORTH OF THE
  BUILDING-MOUNTED TALL KING.
                                  UKRAINA SAM SITE B23-2
                                  CTY:UR 585749N1281434E INT:GC CL SN8
  UKG:430007
  STA: OCC
                              SECTION # 17
  RMK: A BEAM REVETMENT AND A REVETTED BUILDING HAVE BEEN
  CONSTRUCTED OUTSIDE THE SECURITY FENCE.
                                                                                              25X1
                                  BARANO-ORENBURGSKOYE ARMY BKS AL 1
                                                                                              25X1
                                   CTY:UR 44215391312651E INT:FC CL SNW
  URG:500026
  STA:OCC NAC
                                                                                              25X1
   50 VEHICLES OR PIECES OF EQUIPMENT
                                                                                               25X1
                                                                                               25X1
                                  KATTA-KURGAN TRAINING AREA WEST 1
                                   CTY:UR 395245N8668628E INT:FC
  URG:628834
  STA: OCC
  RMK: A NEW VEHICLE PARK HAS BEEN SET UP ALONG THE EASTERN EDGE
   OF THE TRAINING AREA.
                             THE PARK CONTAINS 16 ROWS OF
  UNIDENTIFIED VEHICLES OR PIECES OF EQUIPMENT. NO TENTS.
  TRACKAGE, OR ACTIVITY OF ANY KIND IS DESERVED THROUGHOUT THE REMAINDER OF THE AREA. A PREVIOUSLY UNREPORTED RAIL SPUR
  APPROXIMATELY 3.0 NM LONG HAS BEEN CONSTRUCTED ALONG THE EASTERN AND SOUTHERN EDGE OF THE AREA AND CONTAINS A POSSIBLE OFF-LOADING POINT NEAR ITS TERMINAL. AN AREA OF UNIDENTIFIED
  CONSTRUCTION CONSISTING OF A SHALLOW EXCAVATION AND GRADING IS
   LOCATED 925 METERS W3.033 FEETS SOUTH OF THE RAIL SPUR.
                                  MARY AMMUNITION DEPOT
                                   CTY:UR 373484M8614757E INT:FC CL
   URG:258046
   STA:OCC
   REK: FIVE OF THE EIGHT REVETTED PUG STORAGE BUILDINGS IN THE
  EASTERN AREA HAVE BEEN RAZED. A STORAGE BUILDING IN THE NU CORNER OF THE FACILITY HAS BEEN COMPLETED.
   GFW:
                                                                                             25X1
```

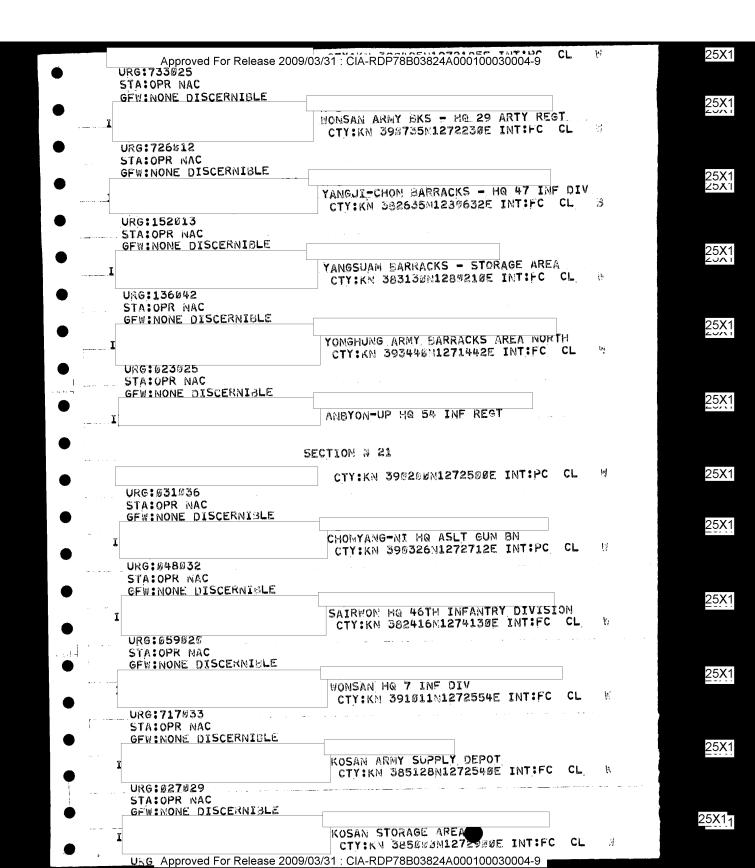
25 VEHICLES MAT LEASTE

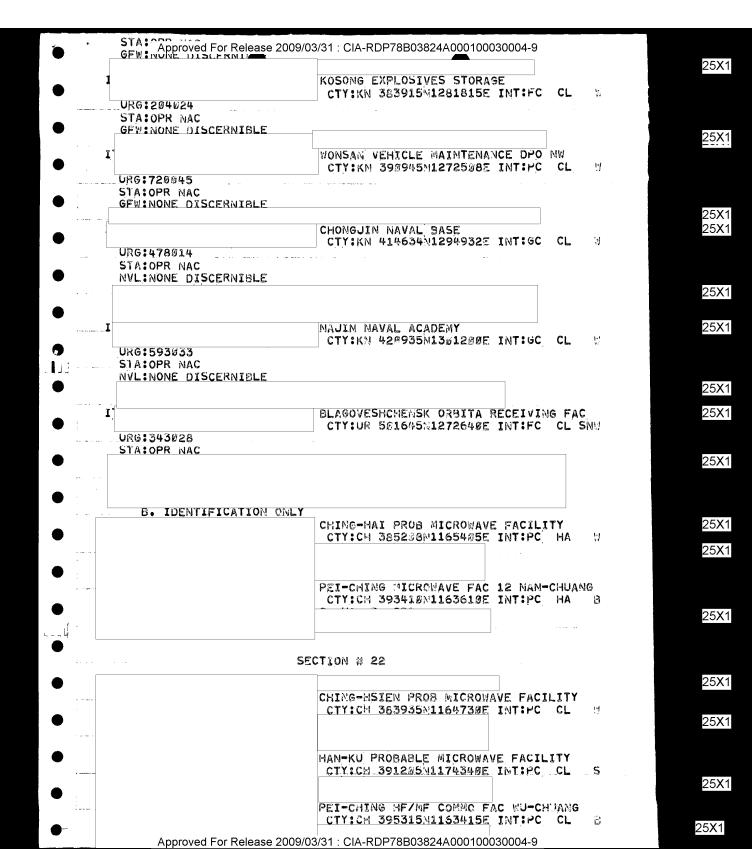












•	Approved For Release 2009/03/31: CIA-RDP78B03824A000100030004-9 AN-PING CL	25X1
		25X1
•		
	PEI-CHING RADIO STATION 13 CTY:CH 488532N1162132E INT:PC CL 3	
•	CIT.CH TRESSENTISEE INT.FC CL B	25X1
		20,11
•	PEI-CHING TELECOMMUNICATION CENTER	
	CTY:CH 395425N1162220E INT:PC CL _ 8	25X1
	TANG-SHAN PROBABLE MICROWAVE FACILITY CTY:CH 393416N118M230E INT:PC CL W	
	CITION GARANTINAMENT THE AMERICAN	25 <b>X</b> 1
	YU-TIEN RADIO RELAY STATION PROBABLE	
	CTY:CH 395258N1174358E INT:PC CL W	25X1
•		
	ALQUIZAR SAM SITE A38-2	
•	CTY:CU 224926M0823837W INT:PP HC HAB	25X1
, , , , , , , , , , , , , , , , , , ,	GUARA SAM SITE A29-2 CTY:CU 224842NØ821339W INT:PC SC HAC	
•		25X1
	LA SALUD SAM SITE A04-2 CTY:CU 225305N0822441W INT:PP SC HAP	
•	MANAGUA SAM SITE AMS-2	25X1
	CTY:CU 225942NØ821558W INT:PC SC HAC	0574
•	LA ESPERANZA SAM ASSEMBLY AREA	25X1
	CTY:CU 222723 NBEGE849W INT:PP SC SHB	25X1
		23/1
•	SAN JOSE DE LAS LAJAS SSM SITE 1 CRU CTY:CU 225446N6821815W INT:PP SC HAC	
	SAN JOSE DE LAS LAJAS SSM SITE 2 CRU	25X1
•	CTY:CU 225548 M821 M35W INT:PP SC SHC	
	ALQUIZAR MILITARY CAMP N	25 <b>X</b> 1
•	CTY:CU 225124NB8234B6W INT:PP HC HAB	0574
444	EL CHICO MILITARY CAMP	25 <b>X</b> 1
•	CTY:CU 23M@57NØ82255ØW INT:PP HC HAB	25X1
1	LA HABANA ARMY BARRACKS GUANABACOA	23/1
,.	CTY:CU 230716N0821553W INT:PP SC HAC	25X1
	LA HABANA ARMY BKS FORT DE LA CABANA CTY:CU 230851N8822049W INT:PC SC HAC	
		25X1
٠	LA HABANA MIL CAMP SE 1 CTY:CU 230014N0821839W INT:PC SC HAC	
	LIMONAR MILITARY CAMPO DE TIRO SE	25 <b>X</b> 1
•	CTY:CU 225555MB812428W INT:PC CL OL:	25X1
<u></u>	LIMONAR MILITARY TOURING AREA	
<b>,</b>	CTY:CU 225433N2812150H INT:PC CL 0LH Approved For Release 2009/03/31 : CIA-RDP78B03824A000100030004-9	25X1

<b>V</b> . 6	Approved For Release 2009/03/31 : CIA-RDP78B03824A000100030004-9
	SECTION # 23
	LOURDES MILITARY CAMP TORRENS CTY:CU 225919N0822759M INT:PP HC HAE
•	BEUUCAL UG STORAGE AREA SE CTY:CU 225432NB822158H INT:PP SC HAP
	MANAGUA TANK PARK LOMAS DE TETAS. CTY:CU 2258%5N6821918W INT:PP SC HAC
•	SAN FRANCISCO DE PAULA AMMO STOR AREA CTY:CU 23046498821849W INT:PC SC HAC
• ,	CHONGUIN HE COMMUNICATIONS FAC CTY: KN 414785N1294915E INT: PC CL
•	CHONGJIN RADIO STATION 1 CTY:KN 414543N1294289E INT:PC CL W
i.,14 1	KIMCHAEK RADIO STATION CTY:KN 464859N12912175 INT:PC CL 0
• ;	HAMMUNG POSSIBLE SAM SITE CTY:KN 395310N1272529E INT:PC CL H
•	HAMHUNG SAN SITE A25-2 CTY:KN 395320M1272445E INT:PC CL W
• ;	HONGWON PROBABLE SAM SITE A23-2 CTY:KN 45002W1275710E INT:PC CL W
•	HAMHUNG SAM SUPPORT FACILITY  CTY: KN 395340N1272180E INT: PC CL W
	SINSANG-NI POSSIBLE CRUISE MSL SITE CTY: KN 393330N1273#49E INT:PC CL W
£=.	CHOMDAE-GOL HQ 5 INF REGT - ARMY BKS CTY: KN 383842N1272459E INT:PC CL OLB
124 1	HASUHAN HQ 73 INF REGT - ARMY BKS CTY:KM 382513M1272451E INT:PC CL OLB
12 L	KIMHWA-UP MILITARY AREA CTY:KN 382838M1273827E INT:PC SH W
	PAEKPONG ARMY BKS SW - HQ 103 TK REGT CTY:KN 362635H1272244E INT:PP CL OL3
	SONGJONG MILITARY AREA CTY:KN 382188M1274915E INT:PC SH 8
•	ANDORI MILITARY STORAGE AREA CTY: KN 383888N1281588E INT: PC SH W

25**X**1 25X1

25**X**1

25**X**1

25**X**1

25X1

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25X1

25**X**1

25X1

25X1

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25**X**1

25**X**1

25X1